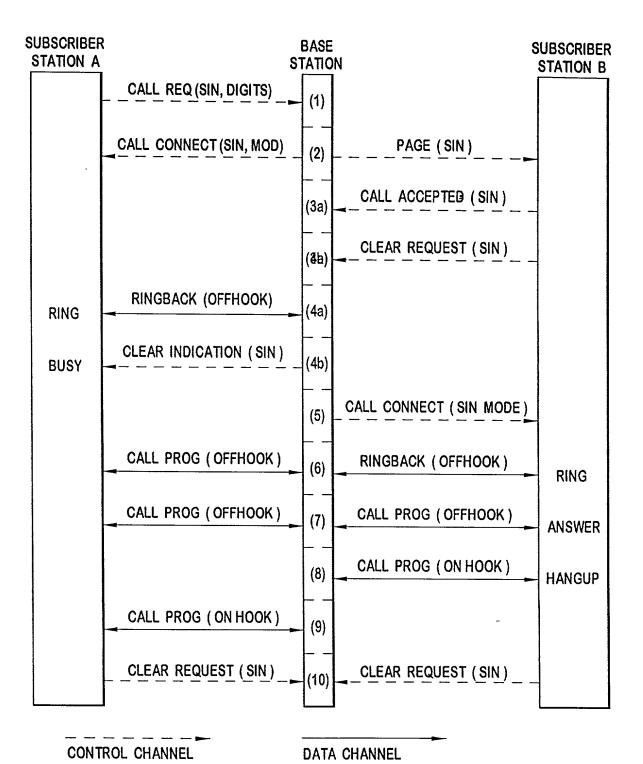


FIG. 4



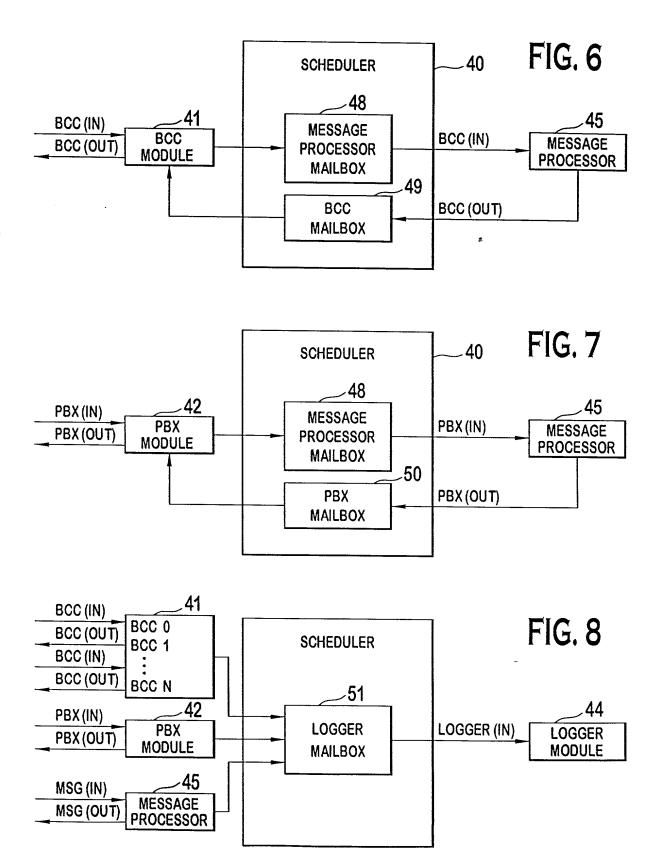
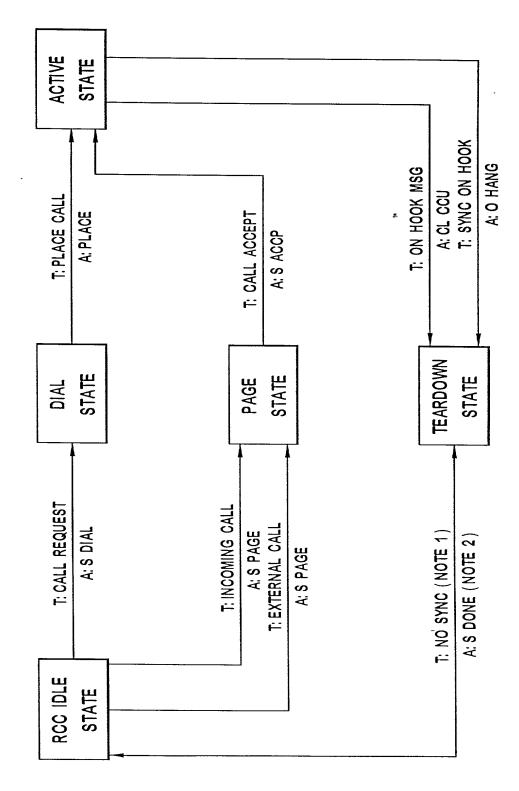
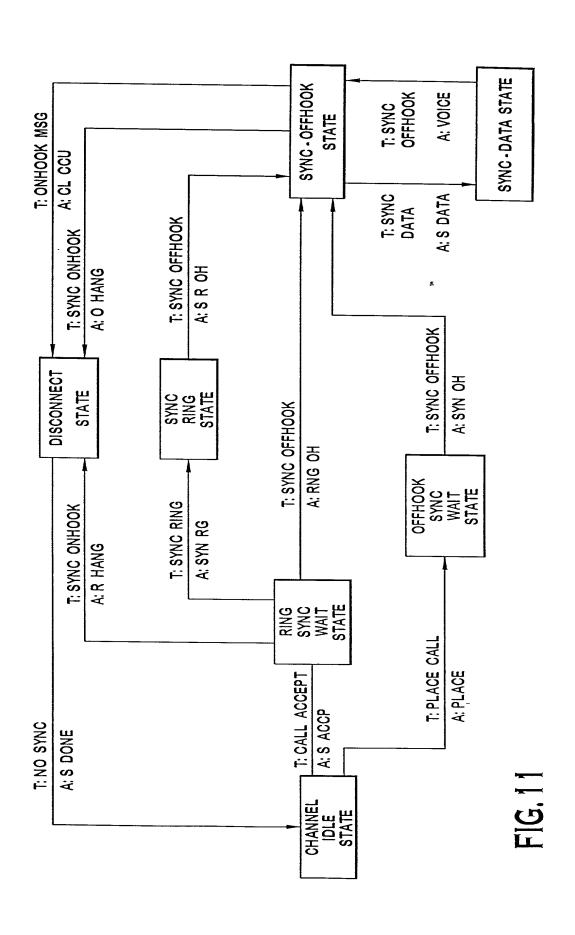


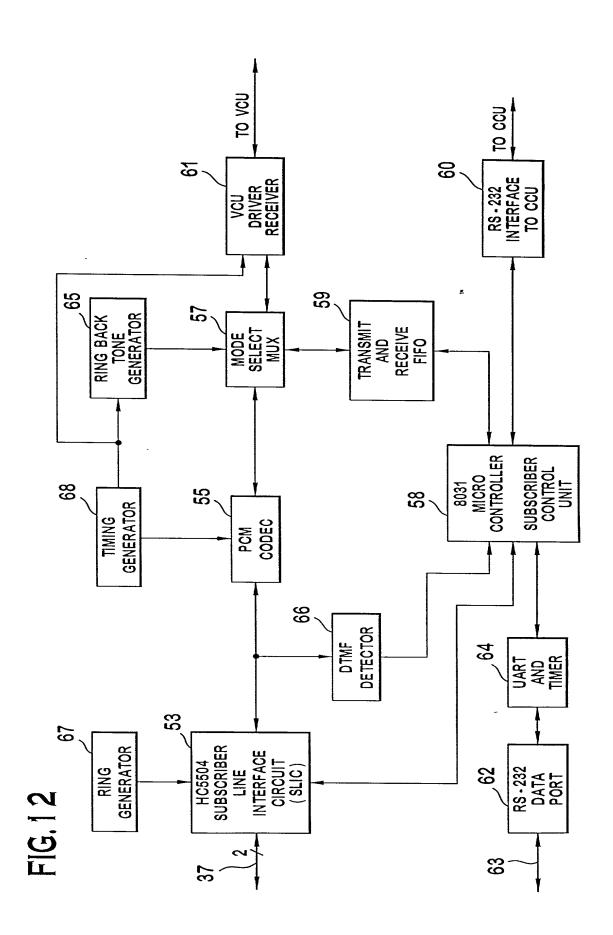
FIG. 9

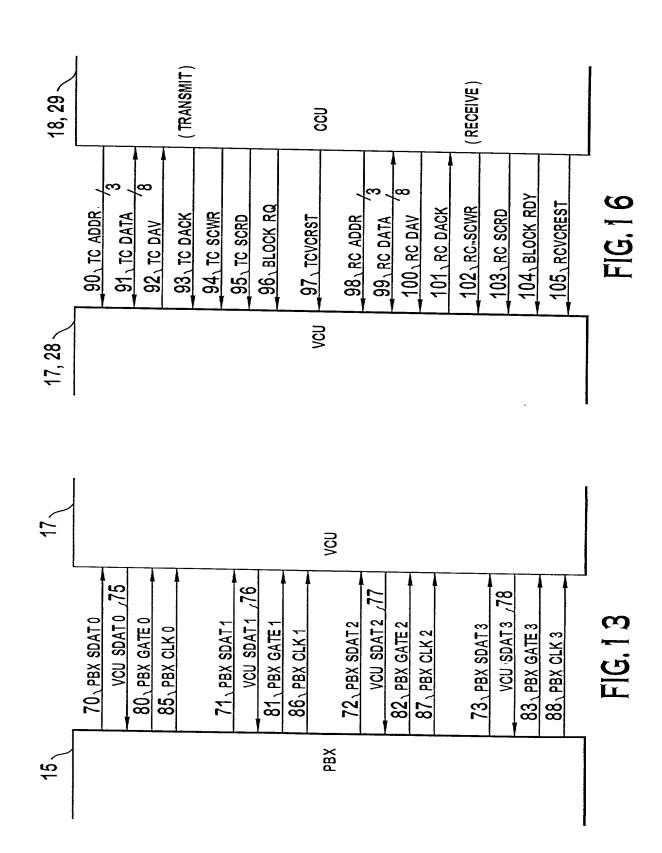
LOW		
STACK SPACE ALLOCATING BY OPERATING SYSTEM	DEVICE INTERRUPT VECTORS	STACK ALLOCATED BY THE SCHEDULER
	OPERATING SYSTEM CODE AND STACK	
	RADIO PROCESSOR CODE	
	BASEBAND INTERFACE 0 MODULE'S STACK	
	•	
	BASEBAND INTERFACE N MODULE'S STACK	
	CONSOLE MODULE'S STACK	
	MESSAGE PROCESSING MODULE'S STACK	
	PBX INTERFACE MODULE'S STACK	
	LOGGING MODULE'S STACK	
	GLOBAL AND EXTERNAL VARIABLES, MAILBOXES, FOR RPU MODULES	
	•	
	FREE MEMORY	
FFFFF	PHYSICAL DEVICE REGISTER	
		_

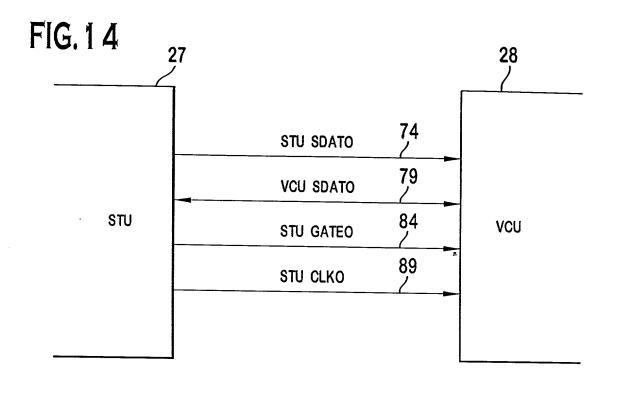
FIG. 10

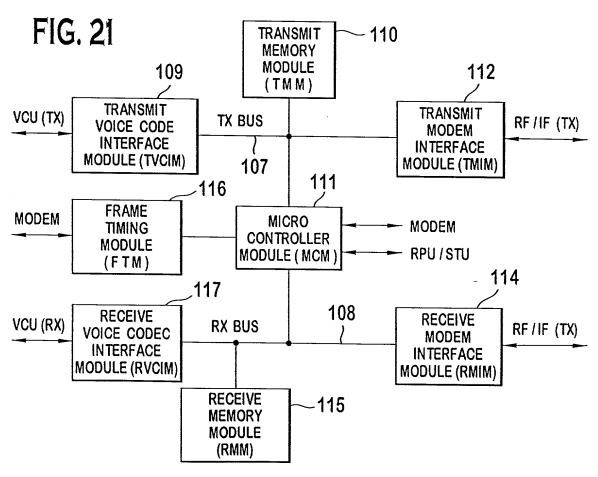


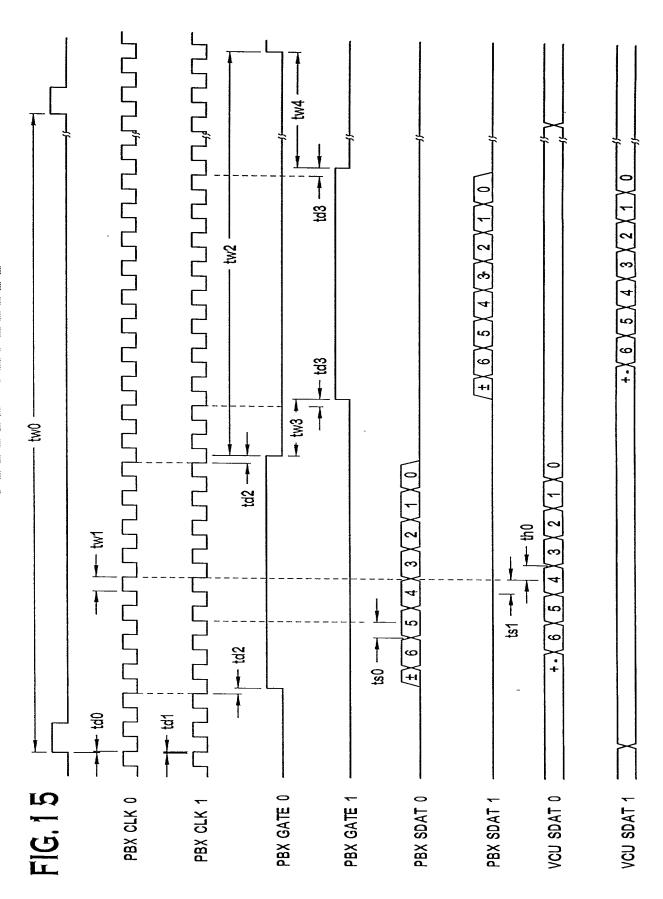


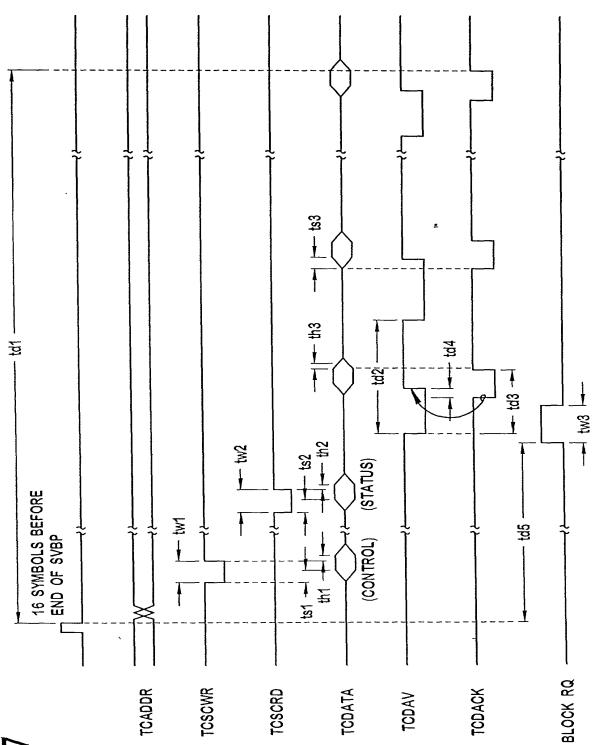


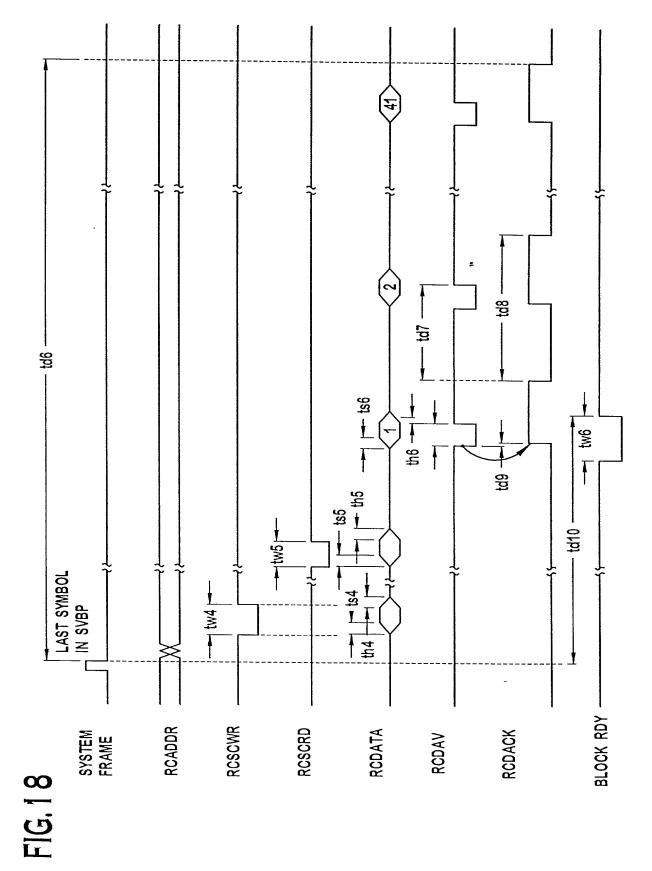


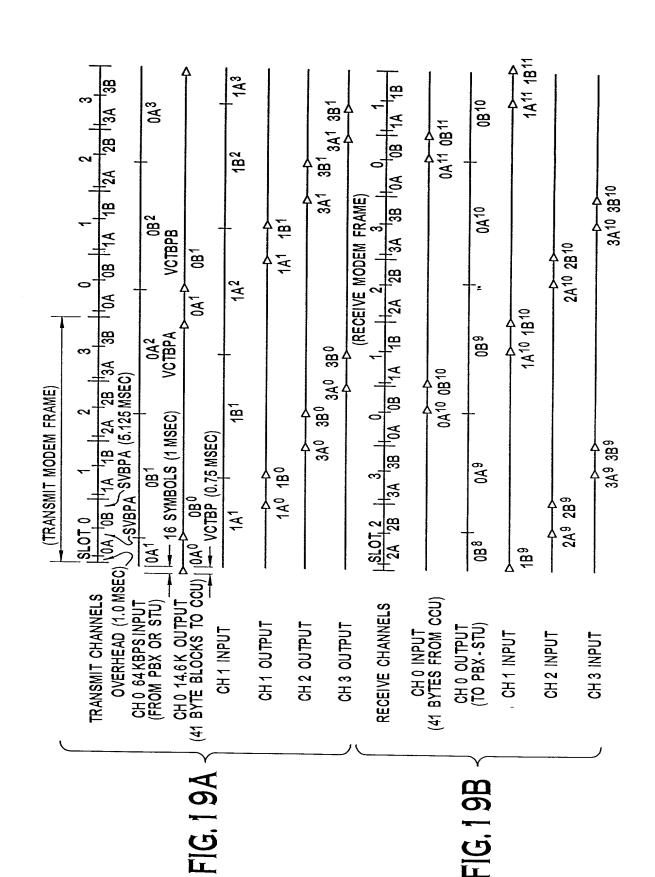








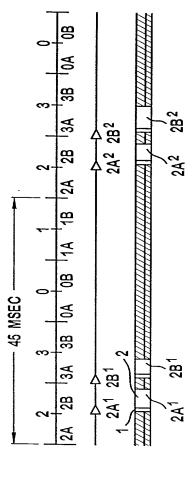




RECEIVE CHANNELS

CH 2 INPUT 14.6 KBPS (41 BYTE BLOCK FROM CCU)

CH 2 OUTPUT 64 KBPS (TO PBX)

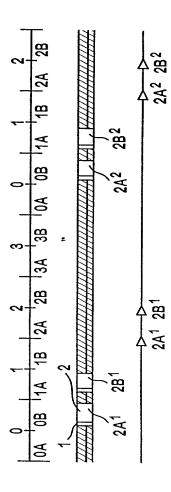


TRANSMIT CHANNELS

CH 2 INPUT 64 KBPS (FROM PBX)

FIG. 20B

CH 2 OUTPUT 14.6 KBPS (41 BYTE BLOCK TO CCU)



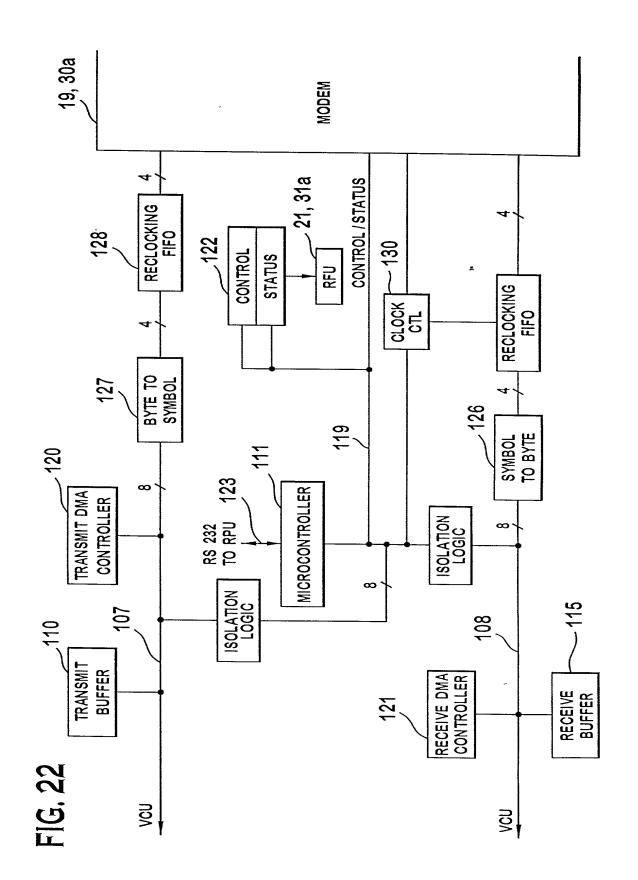


FIG. 23

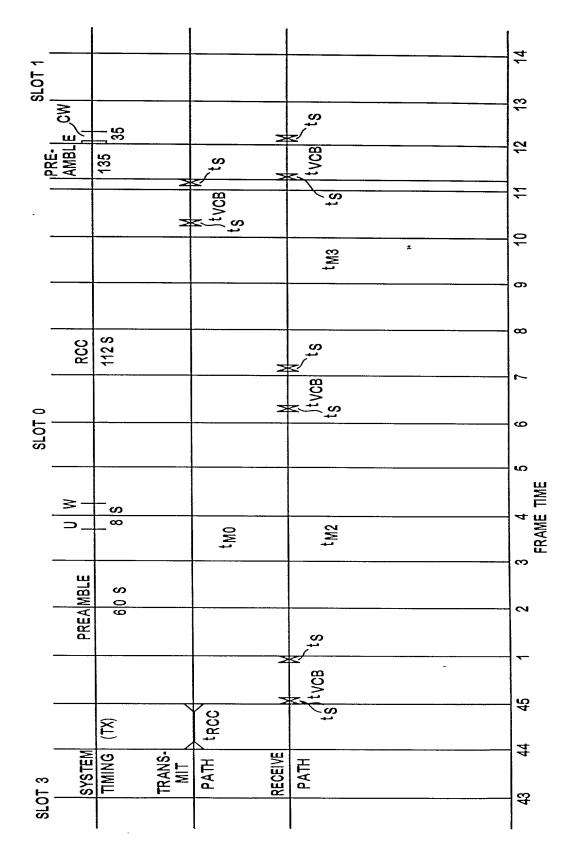


FIG. 24

